

## **AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraph [0018] with the following paragraph rewritten in amendment format:

**[0018]** The stylus 130 includes a shaft 132 and an arm 133 terminating in a stylus tip 134. The shaft 132 is slidably received in the longitudinal bore 180 of the first portion 172 of the body 120 and is movable along the bore 180. The arm 133 can rotate about the bore 180 with the shaft 132 or relatively to the shaft 132, such that the stylus tip 134 can be brought in contact with any point on the anterior surface 96 for determining the size of the distal end 92 of the femur 90. The shaft 132 may include on its surface an indicator 194, which is visible through the window opening 186 and provides a size reading on the scale 184 when the stylus tip 134 contacts the anterior surface 96 of the femur 90. The stylus 130 can slide axially with the body 120 in the medial-lateral direction along the rod 118 to prevent soft tissue impingement during sizing, especially in the anterior lateral corner, and to provide working space and clearance especially during small incision knee procedures. FIGS. 1 and 2 illustrate the body 120 in two ~~[[to]]~~ different positions relatively to the block 110 along the medial-lateral direction. For left knee surgery, for example, the body 120 is displaced to the medial position illustrated in FIG. 1. For right knee surgery, the body 120 is displaced to the medial position shown in FIG. 2.